

S4P School Schedule 2025

	Saturday (26/07)	Sunday (27/07)	Monday (28/07)	Tuesday (29/07)	Wednesday (30/07)	Thursday (31/07)
9:30 - 10:15			Bondesan	Raju	Oppenheim	Bondesan
10:20 - 11:05		Chiofalo	Bondesan	Raju	Oppenheim	Bondesan
11:05 - 11:30		Break	Break	Break	Break	Break
11:30 - 12:15		Chiofalo	Oppenheim	Oppenheim	Raju	Raju
12:15 - 13:00	Registration and opening	Davis	Oppenheim	Oppenheim	Raju	Lunch
13:00 - 14:15	Lunch	Lunch	Lunch	Lunch	Lunch	Tutorial
14:20 - 15:05	Chiofalo	Davis	Tutorial		Raju	
15:05 - 15:50	Chiofalo	Davis			Public lecture	Closing
15:50- 16:15	Break	Break	Break	Break	Break	
16:20 - 17:05	Tutorial		Bondesan	Bondesan	Tutorial	
17:10 - 17:55			Davis	Career talk		
17:30 - 18:15	van Riet	Chiofalo				
18:30 - 23:00			Dinner			

Bondesan
Chiofalo
Davis
Oppenheim
Raju

An Introduction to Quantum Computing
 An Informal Introduction to Quantum Mechanics
 Introduction to Quantum Mechanics – Formalism
 Quantum Information Theory
 Quantum Mechanics of Black Holes

Chiofalo
Davis
van Riet
Career talk
Public lecture

Atomic Quantum Technologies for Quantum Matter to Fundamental Physics and Beyond
 The Dark Universe
 Swampland vs Landscape: Questions about Fundamental Interactions
 Applying for PhDs and Scholarships
 Bondesan: Quantum Computing: what is it and what is it good for?